GOL'DBLAT, V.I.

Use of physiotherapy in some cardiovascular diseases. Vop.kur., fizioter. i lech. fiz. kul't. 27 no.4:356-357 J1-Ag'62 (MIRA 16:11)

1. Iz Sverdlovskogo okruzhnogo voyennogo gospitalya (nachal-nik A.V.Petrusenko).

GOL'DSLATT, J. A.

JSSR/Minetricity Oryers, Mactric Wood-Drying A. C Lord

"High-Prequency Erging and Preatment of Jose," A. P. Bethamir, daring the add, .. a. dol'dblatt, and r. Jon bei had lab for electrific tion of suggestive and Jonstrasck, the

"alektrichest" Lo h

Discusses advantages dryin lumber by means of into frequencies. Edgerin mode relationships and formulas for calculating losses in lumber on past, or anisotropy of the structure. Description of a so-ad pomerator reveloped ρ The limit which on the indirect independent of the lattice of the lattice of the lattice. Surranized version of article submitted at $1/\mu/\mu$ methods of All-Sign. Bureau of electrical facilities.

PA 62726

EYDEL'NANT, N.L., RUBINA, S.I., SMOLYANITSKIY, V.Z., SEREBRYAKOVA, V.L., PLUNGIAN, L.V., DASHKEVICH, V.S., Prinimali uchastiye:

PESCHANSKAYA, R.Ya., LEVINA, A.Yu., GOL-EBREYKH, I.Ye., SHCHERBAKOVA, L.P., PAPULOVA, P.A.

Activated Mailin and its use in rubber compounding. Kauch. i rez. 20 no.9:46-49 S '61. (MIRA 15:2)

l. Nauchro-issledovatel'skiy institut rezinovykh i lateksnykh izdeliy, Vsesoyuznyy nauchno-issledovatel'skiy institut plenochnykh materialov i iskusstvennov kizhi i ravod "Sangigiyena".

(Kaolin)

(Rubberg Synthsile)

PANASENKO, P.; GOL'DBRING, G.

Precast reinforced concrete is introduced into rural construction in Kherson Province. Sil!. bud. 11 no.8:10-12 Ag '61. (MIRA 14:9

1. Predsedatel' Khersonskogo oblmezhkolkhozstroitel'stva (for Panasenko). 2. Ispolnyayushchiy obyazannosti zaveduyushchego sektorom ekonomiki sel'skogo stroitel'stva Nauchno-issledovatel'skogo instituta ekonomiki stroitel'stva Akademii stroitel'stva i arkhitektury USSR.

(Kherson Province-Precast concrete construction)

GOL'DERING, G.

On what principle should one rank enterprises which produce precast reinforced concrete. Sil*.bud. 12 no.3:16-18 Mr *62. (MIRA 15:8)

1. Ispolnyayushchiy obyazannosti rukovoditelya sektora ekonomiki sel¹skogo stroitel¹stva Nauchno-issledovatel¹skogo instituta ekonomiki stroitel¹stva Akademii stroitel¹stva i arkhitektury ßkróSR.

(Ukraine -- Precast concrete construction)

GOL'DERING. G.

Raise the economic level of york of interf rm bulliding Organizations. Sill bud. 13 no.5.16-17 My '03. (MIRA 17:3)

1. Machalirik planovo-stroitel'nogo otdela Epravleniya po stroitel'stroit v kolkhomaka Ministeratva stroitel'stva i marotovok sel'skokhomyaystvennyka promiktov EkrSSR.

CIA-RDP86-00513R000515620007-5" APPROVED FOR RELEASE: Thursday, September 26, 2002 ENT(k)/ENT(m)/ENT(t)/ETT LIP(c) D/ENTL L 46969-66 SOURCE CODE: UR/2981/66/000/004/0307/0311 (M, H)

Gol'dbukht, G. Ye.; Mal'tseva, L. I.; Shil'meyster, B. D.; Chunarev, V. A. * ROHTUA

ORG: none

ACC NR: AT6024946

TITLE: Study of the capacity of semifinished products of V95-2 alloy for cold deformation

E+1

SCURCE: Alyuminiyevyye splavy, no. 4, 1966. Thareprochayee i vysokoprochaye splavy (Heat resistant and high-strength alloys), 307-311

TOPIC TAGS: cold working, metal deformation, aluminum allow property

ABSTRACT: Semifinished products of V95-2 alloy (shoets of 1.5 and 4 mm, tubes 40×10^{-2} 1.5 and 20 x 1.5 mm, sections Pr100-6 and Pri13-2) were tested for cold deformation. Their chemical composition was (in %): Cu 1.5-2.7, Mg 1.3-2.7, Zn 3.0-4.7, Mg 0.2-0.8, Fe up to 0.8, Si up to 0.7, Ti no more than 0.05, Cr up to 0.25. It was found that the sheet material in the annualed and frushly quenched state can be subjected to stamping, forming and shaping operations. For sections with wall thicknesses of 1.0-1.5 mm in the quenched and artificially aged state, the following operations are permissible: bending with radii up to 120 mm, fullering with extension and fitting of the vertical flange with a radius up to 90 mm, incisions with a defermation up to 40%, beveling at angles up to 15°. Tubes 40-20 mm in diameter with a wall thickness of 1.5 mm can be subjected to bending with radii up to 70 mm in the annualed and freshly

Card 1/2

ACC NR: AT6024946

quenched states without preheating and in the quenched and artificially aged state/
with preheating of the area of deformation. In the processes of cold deformation,
studied, the semifinished products of V95-2 alloy can be used instead of D1, AK6, and
D16M alloys for a number of products made by cold deformation processes. Orig. art.
has: 2 figures and 2 tables.

SUB CODE: 11/ SUBM DATE: none

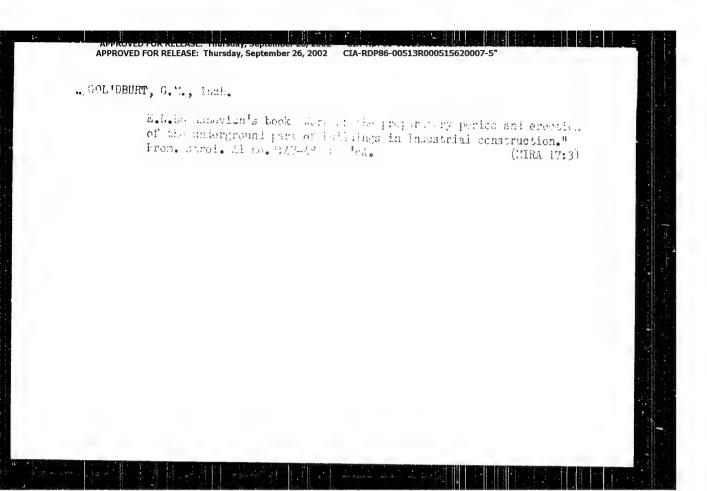
Card 2/2

APPROVED FOR RELEASE: Thursday, September 20, 2002 CIA-RDP86-00513R000515620007-5"

FRIGHTANDER, I.M.: ISTRIT, M.A.: Golden Hart, J.Ye.

Unilining strap from the tile at still all large Alice applant no. 1.326-326 3-4.

(MIRA 17:6)



"Natural Foci Human Diseases Under Transpolar Conditions," by Lt Col Med Serv L.N.Troparev, Candidate of Biological Sciences T.V.Koshkina, Maj Med Serv N.N.Gol'dburg, and Maj Med Serv P.I.Fridman, Voyenno-Meditsinskiy Zhurnal, No 3, Mar 57, pp 54-57

This work describes outbreaks of natural foci human diseases, i.e., six cases of hemorrhagic nephroso-nephritis, confirmed by post mortem examination of one of the patients at the Chair of Pathological Anatomy, Military-Medical Academy imeni S. M. Kirov by Lt Col Med Serv V.C. Chudakov; and 17 cases of tularemia confirmed by positive agglutination titers with tularemia diagnosticums at dilutions of 1:1,600.

The authors discuss the types of fleas, ticks, and mites and the various rodents found in the area where the tularemia outbreak occurred. The clinical manifestations of the disease pointed to a water-borne etiology of the disease. It is stated that the lemming population had reached a of the disease. It is stated that the lemming population had reached a peak just before the outbreak of the disease and that a natural epizootic had depleted their numbers. Lemming corpses were frequently found along the banks of the stream from which the infected persons had drawn their drinking water. It is surmised that the animals died of tularemia, that they had contaminated the stream, and that the human cases were contracted by drinking unboiled water from the stream. No animal reservoir was discovered. (U)

"APPROVED FOR RELEASE: Thursday, September 26, 2002
APPROVED FOR RELEASE: Thursday, September 26, 2002
USOR/ human and Animal Morphology (Normal and Pathological). 5-1

Dig stive System. Firestive Treet and Glands.

A'm Jour: Fold Main - 81 L., 1 19, 1981, 30320

author : Gelillant, II, II.

inst : I'st given

: On the Problem of Asperimental Approximation Title

mig lab: The min. Marmady, 1967, 2. 6, 19-30

opposed: In our origents on 34 robbits, the lumen of the expending (a) was either partially lighted at its origin, or the a was completely licated, and some of the ami-mals, besides this, received into the luman of 1 longCCO units of penielllin. It was described that with partial lighter of the L, there is retailing of its contents without inflarmation. It follows that there is no apparent pathogenetic relationship between

repende-exprestesis and expendicitie, which is also Grad 1/2

The Moment of Amirol Morehole, a Classed and attributed by free the Agents. The distribute and Clands.

urs Jour: Roll hair - 11., No 19, 1957, 6 326

Abstract: on limed by this is the literature, attempts of the problems type of the abstract by a color of the abstract billions, since the charges observed than a consensation of a fillers were entirely different. The largestation of periodilling in the largest of a following its complete limition bewared the incidence of merosis of the poll of a middle infection.

2112/2

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5*

GOL'DBURT, N.N. (Petrozavedsk)

Fastening cover glasses with glue BF-2. Arkh.pat. 20 no.5:80-81

(PATHOLOGY,
fastening glass covers with glue (Rus))

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDPSC-00513R000515620007-5

GOL'DEURY, N.N.

So-called heruial appendicitis. Khirurgiia 35 no.12:60-63 D
(NIRA 13:6)

159. (APPENDICITIS)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-ROPSG-00513R0000515620007-5*

GOL'DBURT, N.N., mayor meditsinskoy sluzhby

Course of acute appendicitis in polar regions. Vosn.-med.; zhur. no.4182 Ap '60. (MIRA 14:1)

(RUSSIA, NORTHERN--APPENDICITIS)

GOL'DBURT, N. N. (Moskva)

Method of histotopographic examination of the organs of the gastrointestinal tract. Arkh. pat. no.4:78-79 162. (MIRA 15:4)

1. Iz patologoanatomicheskogo otdeleniya (zav. N. N. Gol'dburt) Moskovskogo gornizonnogo voyennogo gospitalya (nachal'nik V. A. Shireykin)

(ALIMENTARY CANAL) (HISTOLOGY)

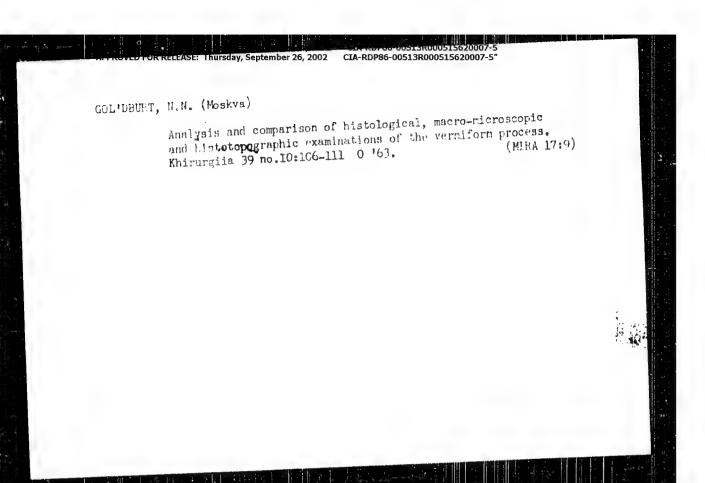
APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5 CIA-RDP86-00513R000515620007-5

GOL'DBURT, M.M. (Moskva)

Leucocytal infiltration of the vertiform process in asphyxia.

Sud.-med.ekspert. 6 no.2: 18-21 Ap-Je¹63. (MIRA (16:7)

(LEUCOCYTES) (ASPHYXIA) (AHENDIX (ANATCHY))



GOL'DBURT, N.N.

Histologically specific subcutaneous infiltrates following the administration of polyvaccine developed by the Scientific Research and Experimental Institute of Serology.

Zhur. mikrobiol., epid. i immun. 40 no.3:120-121 Mr 163.

(MIRA 17:2)

1. Iz Moskovskogo garnizennogo gospitalya.

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5"

CIA-RDP86-00513R000515620007-5"

GOL'DBURT, N.W. (Moskva)

Distribution of leucocytes in the renal choneruli in parsons

deceased from various causes. Arkt. pat. 27 nc.6:3-58 'tc5. (MIFA 19:1')

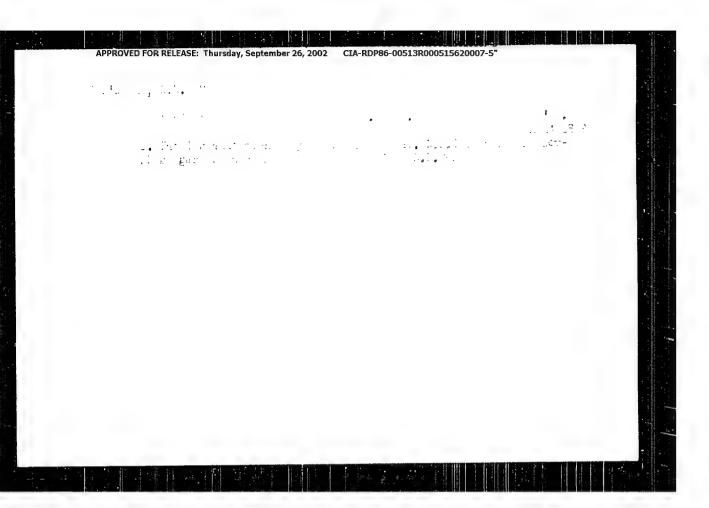
1. Patologoanatomicheskoye otdeleniye (rav. M.M. Gol'dburt')
Moskovskogo garnizomogo gosjital'ya (nachal'nik M.). Marchenko'. Submitted July 24, 1963.

APPROVED FOR RELEASE: Thursday, September 26, 2002

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CIA-RDP86-00513R000515620007



APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5

GOL'DBURT, S.N.; MAKAROY, P.O.

Dynamic chromaximetry and the interval of functional switching in the auditory system of man. Problitiziolakust. 1:32-44 199.

(MIRA 10:11)

1. Iz laboratorii fiziologii organuv chuvstv Fiziologicneskogu instituta Leningradskogo gosudarstvennogo universitata.

(HDARING)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5

GOL'DBURT, S.N.

Investigating the human auditory analysor by using electric stimulations at microintervals of time, Uch. Map. Len. un. no. 164:175...193 154.

(HEARING)

(HEARING)

"APPROVED FOR RELEASE: IMUSERAY, September 26, 2002 CIA-RDP86-00513R000515620007-5'

GOL'DBURT, S.N.: NEKRYLOV, F.P.

Experimental studies by skin analyzers under working conditions.

Vest.Len.un. 10 no.10:45-56 0 '55. (HIRA 9:1)

(Skin) (Touch)

"APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R0005

USSR/Option - Physician (leaf Option.

1.-)

Abs Jour

: Referat Zhur - Flzika, N 3, 1957, 805;

Author

: Gol'dburt, S.N., Ma-arov, P.O.

Inst Title : Leningrai State University, USSR. : Investigation of Dark Adaptation to Short Light Stimuli.

Orig Pub

: Probl. fiziol. optimi, 1955, 11, 236-254

Abstract

: The curve of dark adaptation was plotted with the aid of short light flashes, which were projected at a distance from 5 to 10° from a central hole in the form of a opot 3° and 16 minutes in diameter. The measurements were carried out by two methods: (1) At fixed intensity of flash, the threshold of visibility was reached by changing its duration; (2) At a fixed duration of flash, bringing it to the visibility threshold by reducing the insensity.

Card 1/1

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APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5"
CIA-RDP86-00513R000515620007-5"

USSR / Human and Annual Physiology. Mervous System, Higher Mervous Activity, Becavior.

Ara Jour : Buf Abou - Blot., No 15, 1996, No. 70896

Author : Golidburt, 1. II.

Inst : Not given

Title : Corditioned Reflex Changes of Stimulability in the Human

Auditory Analyzor in Connection with the Intensity of

Sizmal Stitulation

Orig Pub : Zh. Vyash. Horvn. Deput-sti, 1997, Vol 7, No 2, 214-423

Abstract : In four experimental subjects measurements were made of

the thresheld of auditory stimulability (100 c/s) from 0.5 to 15 min after a conditioned wink reflex. When the conditioned stimulus (05) was a sound of 40-80 decibels above the threshold, for a duration of 80 millises and following a telay of 50 mass, no significant changes in stimulability were seen. When the 05 was a tone of the

Card 1/0

"APPROVED FOR RELEASE: Thursday, September 26, 2002 APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5 CIA-RDP86-00513R000515620007-5"

USSR / Human and Animal Physiology. Norrous System, Higher Norvous Activity, Buhavior.

: Ref Zhur - Biol., No 15, 1958, No. 70555 Abs Jour

Author

: Gol'dburt, S. N.

Inst

: Leningrad State University

Titlo

: Conditioned Reflex Shifts of Stimulability in the Auditory

Analyzor of Lan. Roport I.

Orig Pub

: Uch. zap. LGU, 1957, No 222, 183-196

Abstract

: In the experimental subjects, conditioned wink reflexes were elaborated to a tone of 1000 c/s of intensity of 50, 70, and 90 decirels above the throshold, and a duration of four to five sec following a delay of two sec. About 30 percent of the tests were not reinforced. The wink reflex was olaborated following five to 30 paired presentations, and differentiation (with respect to intensity) following 147-500 prosentations. It was found that there are three

Card 1/2

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5"

GOL'DBURT, S.N.

Discrimination of duality and the strength of two sounds in microintervals of time. Uch. zap. IGU no.239:154-165 '58. (MIRA 12:1)

1. Laboratoriya fiziologii analizatorov Fiziologicheskogo instituta
Leningradskogo gasudarstvennogo universiteta.

(HEARING)

GOL'DBURT, S.N.

Discrimination of the duality, strength, and quality of two electric stimulations of the acoustic system depending on their intensity and the interval between them. Probl.fiziol.akmst. 4:56-67 159. (HIRA 13:5)

l. Laboratoriya fiziologii analizatorov Fiziologicheskogo instituta imeni A.A. Ukhtomskogo Leningradskogo gosudarstvennogo universiteta, Leningrad.

(HEARING)

Auditory consecutive images in the interval of functional changes. Nerv. sist. no.1:156-172 160. (MIRA 13:9)

1. Laboratoriya biofiziki organov chuvstv, Leningradskiy ordena Lenina gosudarstvennyy universitet im. A.A. Zhdanova. (HEARING) APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5"

GOL*DBURT, S.N.

Adequatemetry of fast auditory adaptation; masking of short simusoid tones by long simusoid tenes. Biofizika 5 no. 4:420-429 *60. (MIRA 13:12)

1. Fiziologichaskiy institut imati A.A. Ukhtomskogo Leningradskogo universiteta.

(ALLICHEREY)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5" GOL'DBURT, S.N.

Changes in the strength-duration curves of tonal stimuli during masking by pure tones. Biofizika 6 nc. 2:198-206 Md.

(MIEG. 14:4)

l. Fiziologicheskiy institut imeni akademika A.A. Ukutomskogo Leningradskogo gosudarstvennogo universiteta.
(HEARING)

GOL DBULT, S.M.

Study of the stability of the auditory processes in time micro-intervals (new data on reversed masking). Biofizika 6 no.6:717-721 [61]. (EIIM 15:1)

GOL!Dbb.T, S.H.

Conditioned reflex changes of the critical discretion interval in the auditory analyzer in man. Zhur. vys. nerv. deiat. 11 no.4: 593-601 J1-A $_{5}$ '61. (MIRA 15:2)

GOL'DBURT, S.W.

Attempt at measurement of the critical time of sound signs, letection by means of reverse masking. Biofizika 7_2 no.1:98-100 $^{+}62_{-}$

(MI A 15:5)

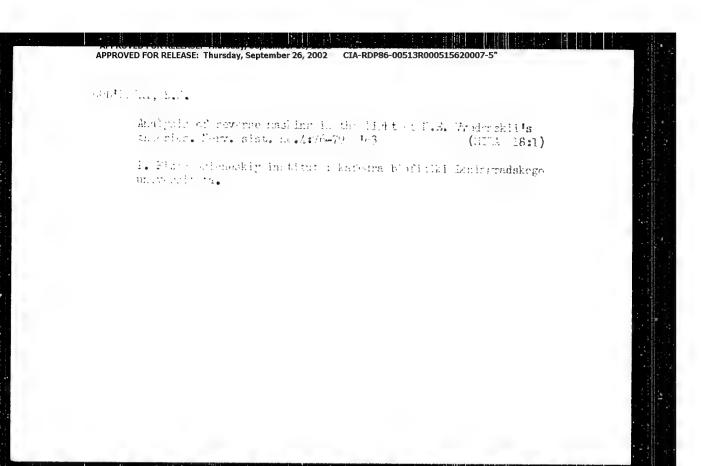
1. Leningradskiy gosudarstvennyy universitet imemi A.A.Zhianova. (HEARING)

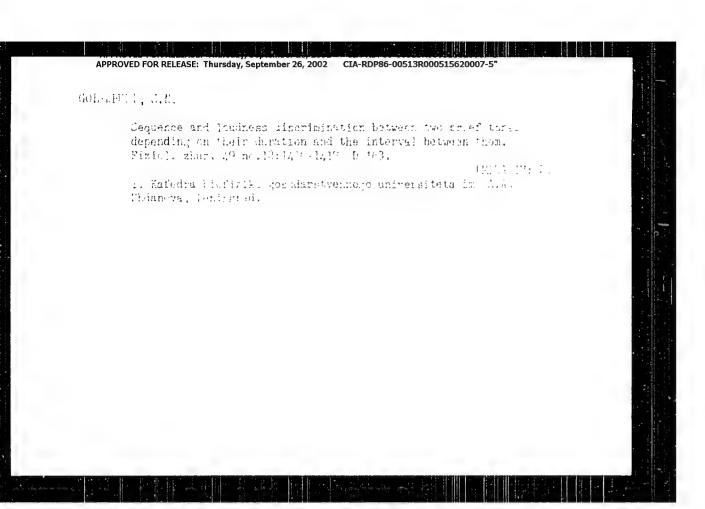
GOL'DBURT, S.N.

Characteristics of the force - duration curves of a stimulated auditory analysor in man during the aftereffect of tonal stimulation (on the background of the so-called residual masking). Biofizika 7 no.3:336-344 162. (MIRs 15:8)

1. Fiziologicheskiy institut imeni A.A.Ukhtomskogo Leningradskogo gosudarstvennogo universiteta.

(HEARING)





GOL'DERT, T.L.

Distribution of concentrates of titanium and its metallogenetic characteristics as exemplified by Krasnoyarsk Territory' by V.V.Bogatskii. Reviewed by T.L.Gol'dbart. Inform.biul.XIIGA no.14:70-71 '59. (Krasnoyarsk Territory-Titanium)

(Bogatskii, V.V.)

(Bogatskii, V.V.)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5*

GOL'DBURT, T.L.

"Maymechites" from the Gulya intrusion. Trudy NIIGA 105:126-137
150. (MIRA 13:5)

(Gulya region (Siberian Platform)--Rocke, Igranous)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5*

YEROROV, L.S.::GOL'DEURT, T.L.; SHIKHORINA, K.M.

Form and mechanism of the formation of the Julya intraston.

Trudy NIIGA 107:5-12 '59 (MIRA 13:5)

(Kotuy Whiley-Geology, Structural)

(Maymecha Valley-Geology, Structural)

GOLDIDIN, I.D., dotsent

Gonstructing a block diagram in oblique-angled, frontal projections. Izv.vys. ucheb. zav.; gor. zhur.no.2:51-56 '61. (MIRA 14:3)

1. Khar'kovskiy gornyy institut. Rekomendovana kafedroy markshederskogo dela Khar'kovskogo gornogo instituta.
(Mining geology)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5"

VOLYNSKIY, S.M., dots. (Khar'kov); GOLD'DOVA, T.G., kand.med.nauk (Khar'kov)

Condition of the digestive organs in patients with paradentosis.

Report No.1. Probl.stom. 4:167-172 '58. (MIRA 13:6)

(GUMS--DISEASES) (DIGESTIVE ORGANS)

GOL'DE, F., inzhener.

Apparatus for the remote control of temperature in grain dryers.
Muk.-elev.prom.22 no.2:7-9 7 156. (NLRA 9:6)

1.Kiyevskiy zavod elektropriborov. (Grain--Drying) (Thermestat)

COL'DE, F., inzhener; SUVOROV, S., kand, sel'skokhoz, nauk.

Electric hydrometer for grain of high moisture content. Mak.-elev. prom. 23 no.2:10-12 F '57. (MERA 10:5)

1. Kiyevskiy zavod elektropriborov (for Gol'de) 2. Vsesoyuznyy nauchno-issledovatel'skiy institut zerna i produktov ego pererabotki (for Suvorov).

(Grain--Analysis) (Hydrometer)

ASP-1 apparatus for high-speed drying of different grains with automatic exposure control. Muk.-elev. prom. 23 no.6:11-13 Je '57.

1. Kiyevskiy zavod elektropriborov.

(Grain--Drying)

CIA-RDP86-00513R000515620007-5 APPROVED FOR RELEASE: Thursday, September 26, 2002

Golde, F. A., with thenko, J. T. AUTHORG:

119-3-9/14

TITLE:

Remote Control of Temperature in Silos

(Distantsionwy kontrol! temperatury v kagatakh)

FERIODICAL: Priborostroyeniye, 1958, Mr 3, pp. 26-27 (USSE).

ABSTRACT:

The temperature control of silos avoids their spontaneous

combustion.

Several thermocouple elements were fitted into the silcs. The elements change their electric resistance due to heating. The magnitude of this resistance is measured by means of $\hat{\boldsymbol{\varepsilon}}$

portable device containing a bridge circuit.

Plugs at the ends of the thermocouple elements and connecting rods establish the connection with the portable device. The measuring instrument is gauged in °C. The thermocouple elements make possible temperature measurings from -3c to +50°C. Tempe= rature is measured precisely to ± 2,5° with the described devices

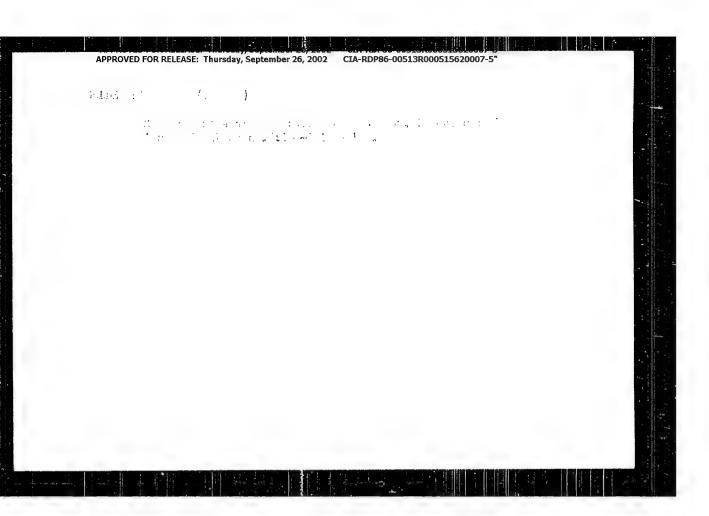
('PIP - 2K, .TPK - 1).
There are 6 figures, and 0 references. Library of Congress.

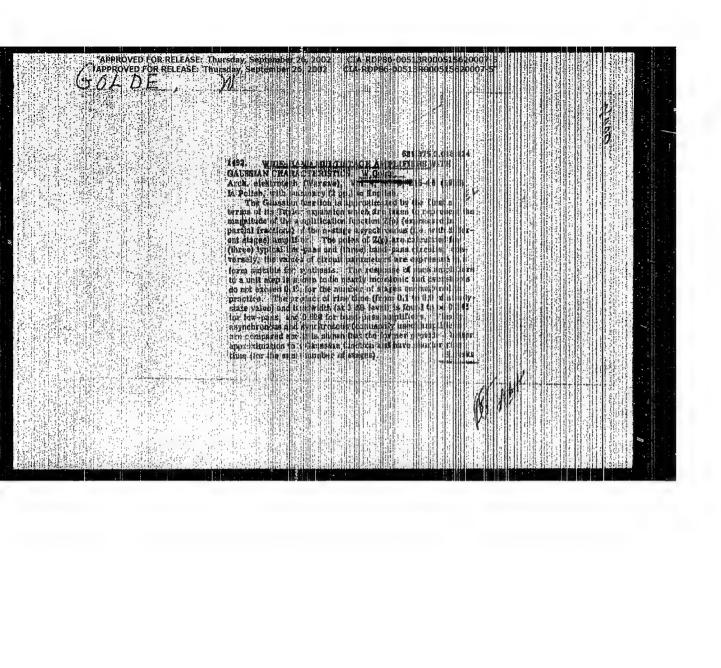
AVAILABLE: Card 1/1

1. Silos--Temperature control

GOL'DE, F., inzh.; KATS, Ya., inzh.

DKV-3 apparatus for remote moisture control in a stream of grain. Muk.-elev. prom. 27 no.1:11-14 Ja '61. (MIRA 14:1) (Grain-Analysis)





POLAND/Radio Physics - Reception of Radio Waves

Abs Jour : Ref Zeur - Fizika, No 2, 1958, No 18674

Author

: Golde W. : Faculty of Fundamentals of Telecommunications, Felytechnic Inst

Institute of Warsaw, Foland.

: Duality and Analogy of Transistor and Vacuus. Tube Circuits Title

Orig Fub : Arch. elektrotechn., 1957, 6, No 3, 307-341

Abstract : The principle of mutual uniqueness (duality) is applied to

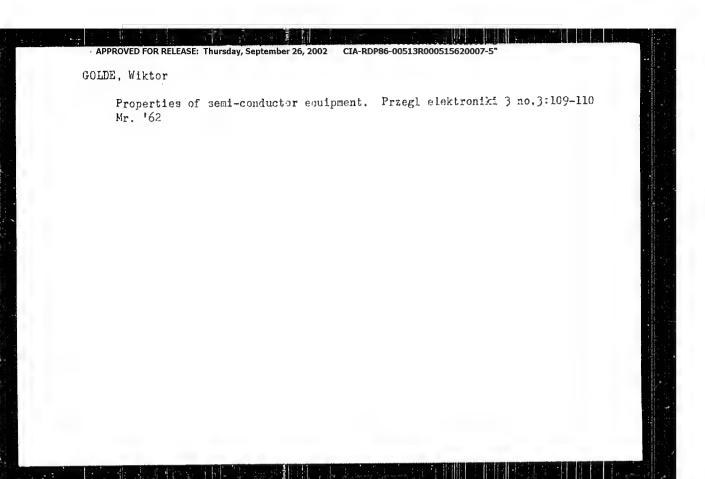
the theory of two-port networks. It is shown that at low froquencies, in the small-signal ande, there is a fuelity between transistor and vacuum tube circuits. The principle of fundity is illustrated by examples of analysis of the following transistor circuits: lcw-frequency current amplifiers with EC and transformer feedback, class A, AF, and B low-frequency power

7-6

amplifiers, generators with LC tank circuits, and multivibrators. It is indicated that the method for design of transister circuits, based on their formal analogy with vacuum tube circuits, contradicts the duality principle and cannot, in the author's opinion, be recommended for the design and analysis of semi-

conductor circuits. : 1/1 Card

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All I	
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11.7	
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GOLDE, Zofia

Analysis of work of nurseries. Pediat.polska 30 no.11:1087-1096 Nov. *55.

1. Z Instytutu Matki i Dziecka w Warszawie. Dział Metodyczno-Organ. Dyrektor Instytutu:prof. dr med. Fr. Groer. Warszawa, Pulawaka, 16.

(INFANT CARE, nurseries in Foland)

307/27 -71-9-9/21

AUTHORS: Power C. V. and Collections, Yo. G.

TIFEE: Sold of the Meiting Effects in the Eagle Single-Thermic Relation of Titanium (Involentye powlenty drachtvaniya to itchinge eagliyetermiche (kogo vo stanovleniya titana)

PERIODICAL: Personger Metally, 1950, No. 1, 193-17 (USSR)

Additional crouding the results of their work, which they claim is the first strengt in this field, as the westing of lower majorial toy liquid as lesion cheering. The work was confined we the ners qualifactive a lector and a leyella medification of the faitting drop method (Rifs. 1,2,3) in which the measurements could be carried out in a vacuum of a controlled atmost here (figs. 1 and 2). The image of the drop was projected onto a screen, traced and examined, the drop was projected onto a screen, traced and examined, the drop temperature being resourced into a calculational couple and removed on a type EPD-12 clustronia jetenticaster. The argen used was jurified by assiming cour between the action of that and over anhydrous pricing chloride. It was coupl that an offer-deed in argen as a stocked is not method by assiming an over the is

DOTY 3 4949 3/21 Scall of the Members Effects in the Magnesian-Therak Relaction of 1970)

1 -250°C, Both riterials were weited by engresium if the 7 were covered by a layer of ragnesium chloride. The provide of magnesium ever a literium curface was an weited by adding titunium tetrachloride to the argon even a very small concentrationar which a feed late they first was obtained with concentrations of 0.0055-0.008 to had of 0.001-0.0032 g/s.c. Lipsil, special obtained was fearl to be titanium more than sheet. A special continuous fearl to wet titanium more than sheet. A special continuous west to study the wetting of lipsil magnesium to application chloride in argon and argon with 0.01-0.015 /mm) of titanium tetrachloride: with the latter reaction took clade between the magnesium and tetrachloride forming as applicable quantity of sponge, with the former wetting began as soon as the chloride had melted.

There are 4 figures and 3 references (Seview)
ASSOCIATION: VART 1. Titanium-Reduction 2. Westing agents-Fest results
of 1 0/1 3. Magnesium alloys-Performance 4. Argon-Applications

5/135/60/000/08/001/008

E193/E183

AUTHORS: Fors'lom, G.V., Arakelyan, O.I., Kuznetsova, Ye,I.,

and Goldelenok, Ye.G.

TITLE: Investigation of the Structure of Titanium Sponge

PERIODICAL: Tsvetnyye metally, 1960, No 8, pp 50-51

TEXT: Microscopic examination of samples of titanium sponge, taken from various parts of a batch produced by the chloride process, revealed that most diverse forms of crystallization of titanium are encountered in the central zone of the reaction chamber, where dendrites of various sizes, platelike crystals of hexagonal habit, agglomerates of columnar crystals, and single crystals of irregular shape, are formed. These results, correlated with the data on the reaction conditions, indicate that the mode of crystallization of titanium depends on temperature and the concentration (rate of feed) of titanium tetrachloride. Thus, slow rates of reaction are favourable for the formation of large, well-developed dendrites and for the uniform growth of crystals. At increased rates of feed of titanium tetrachloride,

Card 1/2

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5 \$/136/60/000/08/001/008 E193/E183 Investigation of the Structure of Titanium Sponge

the rate of crystallization increases and the metal crystallizes in the form of thin dendrites. If the temperature is raised to 1000 oC, and the rate of feed of titanium tetrachloride slowed down, the sponge obtained in the central zone of the reaction vessel is granular and contains single crystals At lower temperatures, the thickness of dendrites increases with decreasing specific consumption of tetraculoride. In general, it can be concluded that structure of titanium sponge depends more on the rate of feed of titanium tetrachloride than on the reaction, temperature.

There are 4 figures, (photomicrographs)

ASSOCIATION: VAMI

Card 2/2

ZISLIN, D.M., dotsent; VOL'F, N.I., kandidat meditsinskikh nauk; BUNIMOVICH, G.I., nauchnyy sotrudnik; GOL'DEL'HAN, A.G., nauchnyy sotrudnik; ZHUKOVA, Ye.V., nauchnyy sotrudnik; ZHUKOVA, V.N., nauchnyy sotrudnik.

Functional pathology of respiratory organs, blood circulation and blood in silicosis Bor'ba s sil, 1:213-221 '53. (MLRA 7:10)

1. Sverdlovskiy institut gigiyeny truda i profzabolevaniy (for Bunimovich, Gol'del'man, Zhukova and Semenova) (LUNGS--DUST DISEASES) (RESPIRATORY ORGANS--DISEASES) (BLOOD-CIRCULATION, DISORDERS OF) SHAKLEIN, I.A., professor; GOL'DEL'MAN, A.G.; LIVEROVA, T.I.(Sverdlovsk)

Clinical aspects of early forms of tuberculosis in silicosis; preliminary report. Klin. med. 32 no.12:41-47 D *54. (MLRA 8:3)

1. Iz Sverdlovskogo oblastnogo nauchno-issledovatel'skogo insituta tuberkuleza (dir.-prof. I.A.Shaklein) i Sverdlovskogo instituta gigiyeny truda i profzabolevsnii (dir.-kardidat biol. nauk V.A. Mikhaylov)

(SILICOSIS, complications tuberc., elin. aspect)

(TUBERCULOSIS, complications

in silicosis, clin. aspect)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5" GOL'DEL'MAN, A.G., kandidat meditsinskikh nauk. Biological diagnosis of silicotuberculosis. Shor. rab. po sil. no.1:112-119 '56. (MLRA 10

(MLRA 10:2)

1. Sverdlovskiy institut gigiyeny truda i profpatologii. (TUBERCULOSIS--DIAGNOSIS) (LUNGS--DUST DISEASES)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5*

GOL'DEL'MAN, A.G., kandidat meditainskikh nauk.

Clinical ampects and treatment of silicotuberculosis in workers of the Diname brick industry. Shor. rab. po sil. no.1:122-129

'56. (MERA 10:2)

1. Sverdlovskiy Institut gigiyeny truda i profpatologii.

(BRICK INDUSTRY--HYGIRNIC ASPECTS)

(LUNGS--DUST DISEASES)

(TUBERCULOSIS)

SHAKLEIN, I.A., prof.; GOL'DEL'MAN, A.G.

Diagnosis and therapy of early of forms of silicomberculosis. Sov.med. 25 no.4:31-34 Ap '61. (MIRA 14:6)

l. Iz Sverdlovskogo instituta tuberkuleza i Sverdlovskogo instituta professional'noy patologii Ministerstva zdravookhraneniya HSFSR. (LUNGS--DUST DISEASES) (TURERCULOSIS)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5*

William and the september 26, 2002 CIA-RDP86-00513R00051562007-5*

Will

GOL' DEL' MAN, M.G.

Clinical aspect and analysis of cranicapinal tuners. Vop.neirokhir. 17 no.4251-63 Ji-447 153. (Kida 6:3)

1. Klinika nervnykh boleznep i neprokhirurvii Sverdlovskogo instituta fizioneskikh metodov leoneniya Ministerstva zdravnokaraneniya RSSS3. (Spine--Turars) (Brain--Turars) APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5

SHRYER, D.G., GOL'DEL'MAN, M.G.

Late bausalgia, Zhur, nevr. 1 psikh, 54 no.4:324-327 Ap '54 (MLRA 7:5)

1. Klinika nervnykh bolezney Sterdlovakogo nauchno-issledovatel'skogo instituta fizicheskikh metodov lecheniya i hurortologli Ministaratva zdravookhraneniya HSFSR i Sverdlovakogo meditsinskogo instituta, (NKURALGIA, "traum, late)

GOL DEL MAN, H. G. CIA-RDP86-00513R000515620007-5

SHEFER, D.G.; GOL'DEL'MAN, M.G.

Some problems in the physiopathology of cerebral tumors. Thur. nevr. 1 psikh. 54 no.6:548-557 Je 154. (MIRA 7:7)

1. Klinika nervnykh bolezney Sverdlovskogo instituta fisicheskikh metodov lecheniya i kurortologii.

(PRAIN, nsoplasms, *physiopathol.)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5"

GOL'DEL' MAN, M.G.; KHILEVSKIY, K.V.

Materials on the clinical and physiological basis for using physical agents in the compound treatment of hypertension. Vop.kur.fizioter. i lech.fiz.kult. 21 no.4:32-38 O-D '56. (MLRA 9:12)

1. Iz Sverdlovskogo nauchno-issledovatel'skogo instituta fizicheskikh metodov lecheniya (nauchnyy rukovoditel' - prof. D.G.Shefer, dir. - kandidat meditsinskikh nauk N.V.Orlov)

(HYPERTENSION) (PHYSICAL THERAPY)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5"

SHEFER, D.G.; GOL'DEL'MAN, M.G. (Sverdlovsk)

Pathology of the vegetative nervous system. Zhur. nevr. i psikh.
55 no.1:35-40 Js 155. (MIRA 8:2)

(AUTOHOMIC NERVOUS SYSTEM, diseases.)

APPROVED FOR RELEASE: Thusday, September 26, 2002 CIA-RDP86-00513R000515620007-5"

SHEFER, D.G., professor (Sverdlovsk); GOL'DEL'MAN, M.G. (Zaporosh'ye)

Problems of diagnosis of cerebral tumors. Yop.neirokhir. 21 no.4:
3-8 Je-Ag '57.

(BRA IN NEOPLASMS, diagnosis,

(Run))

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5"

GOL'DEL'MAN, M.G., prof. (Zaporozh'ye)

"Problems of clinical neuropathology and psychiatry; a collection of works of the Vinnitsa Medical Institute and the Vinnitsa Clinical Psychoneurological Hospital," Vrach, delo no.6:663 Je '59.

(MIRA 12:12)

(NERVOUS SYSTEM--DISEASMS) (GANGER)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5"

GOL'DEL'MAN, M.G.; DROBINSKIY, A.D.

Some clinical variants of tuberculous diseases of the nervous system. Vrach.delo no.4:369-373 Ap '60. (MIRA 13:6)

1. Klinika nervnykh bolezney (zav. - prof. M.G. Gol'del'man)

Zaporozhskogo instituta usovershenstvovaniya vrachey i nervnoye otdeleniye (zav. - kand.med.nauk A.D. Drobinskiy) tret'yey gorodskoy bol'nitsy.

(NERVOUS SYSTEM--TUBERCULOSIS)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5"

GOL'DEL'MAN, M.G. (Zaporozh'ye)

"Problems in clinical nerupathology and psychiatry"; collection of papers from the Department of Nervous Diseases and the Department of Psychiatry of the A.A. Begomolets Kiev Medical Institute. Vrach.delo no.6:657-659 Je '60. (MIRA 13:7)

(NERVOUS SYSTEM--DISEASES)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5*

GOL'DEL'MAN, M.G.; DONDYSH; L.M.

Electrocardiographic changes in infectious cerebral arachmolditis.

Vr.ch. delc no.5:102-105 My '61. (KIRM 14:9)

1. Klinika nervnykh bolezney (zav. - prof. M.G.Gol'del'man) Zaporozh-skogo instituta usovershenstvovaniya vrachey.

(BEAIN_DISEASIS) (ELECTROCAEDICGMARKY)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5°

GOL:DEL!EAN, N.G., prof. (Zaporozh!ye)

Migraine. Fel'd. 1 akuin. 26 no.6: 32-36 Je '61. (MISA 14:7)

(MIG.AINE)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5"

GOL'DEL'MAN, M. G., prof.

New approach to the problem of ischias. Vrach. delo no.7:85-88 J1 162. (MIRA 15:7)

1. Klinika nervnykh bolezney (zav. - prof. M. G. Gol'del'man) Zaporozhskogo instituta usovershenstvovaniya vrachey.

(SCIATICA)

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TIRON, Emilian, ing.; GOLDEN, Arry. ing.

Creative work, a moans towards bibter quality shows.

Industria usozra 10 nc.9:373-343 5 163.

ACCESSION NR: AT4013975

5/3070/63/000/000/0094/0097

AUTHOR: Lange, Yu. V.; Gol'den, A. D.; Yakovis, S. L.

TITLE: The IAD-2 defectoscope for inspection of joints by the acoustic impedance method

SQURCE: Novy*ye mashiny*i pribory* dlya ispy*taniya metallov. Soornik statey. Moscow, Metallurgizdat, 1963, 94-97

TOPIC TAGS: acoustic impedance defectoscope, defectoscope, mechanical impedance, joint inspection, metal joint

ABSTRACT: One of the most universal and effective methods for inspection of glued, soldered, and thermo-diffusion joints in multilayer structures is the acoustic impedance method. This method is based on evaluation of the mechanical impedance of an article on excitation of flexural vibrations in it, and is successfully and widely used in industry for detection of defective joints between the skin and and rigid elements (spar, rib, etc.) or fillers (foam layer, honeycomb). Inspection is by the IAD-1 defectoscopes, an experimental

ACCESSION NR: AT4013979

series of which was produced by the "Elektrotochpribor" plant in 1960. The authors have now developed the IAD-2 acoustic impedance defectoscope, an improved version of IAD-1. The block diagram of the IAD-2 is shown in Fig. 1 of the Enclosure. The sound generator 1 feeds the piezoelectric element 2 which excites elastic vibrations in the bar 3 of the pick-up. At the lower end of the bar, the force-measuring piezoelectric element 4 is located and connected to the input of amplifier 5. The pick-up touches the article to be inspected through contact tip 6. When the pick-up is not pressed against the article, the force acting on the piezoelectric element 4 is determined only by the inertia resistance of the contact tip, which is small due to the small mass of the tip and the relatively low frequency used. Therefore, in that condition, the electric potential of the element is close to zero. This potential increases substantially when the pick-up exerts pressure on the article. At the same exerted pressure, the potential increase is greater at higher values of mechanical impedance of the article at the contact point with the pick-up. A defect of a connection inside the article causes a sharp decrease of mechanical impedance, and therefore of the potential of the force-measuring plezoelectric element. Potential variations of the sensor are indicated by an electric dial gage 7 at the output of an amplifier 5.

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ACCESSION NR: AT4013979

At a certain low value of the dial indication, relay 8 switches on the signal lamp 9. The defectoscope IAD-2 works with a pick-up of the type DI-1 (Fig. 2 of the Enclosure). The emitting 1 and force-measuring 2 piezoelectric elements are of barium titanate. The sound-conducting bar 3 is of organic glass and has the form of a truncated cone. A steel cylinder 4 serves as a relecting mass and increases the effectiveness of the emitting piezoelectric element 1. The contact tip 5 is of wear-resistant hardened steel ShKh15 with a radius of curvature of 20 mm. In bar 3, near the emitter, a shield 6 cuts the capacitative coupling between elements 1 and 2. Shielded leads 7 connect the pick-up to the defectoscope, and are protected and supported by a steel coll spring 8. A brass ring 9 protects the element 2 from mechanical damage and shields it from electrical disturbances. A signal lamp 10 is housed in the body 11 of the pick-up. The fundamental electrical scheme has been described by the authors in detail. The range of frequencies of the sound generator in the defectoscope is 1 to 8 kilocycles/sec. The IAD-2 defectoscope can be used as part of a semi-automatic installation for mechanized inspection, with recording of the results on thermoelectric paper. The defectoscope is fed from a 220-volt supply circuit, and the power requirement does not exceed 100 W. The weight is 11 kg. During

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5"

ACCESSION NR: AT4013979

inspection of joints, the operator moves the pick-up smoothly, pressing its tip lightly against the surface of the inspected article. The presence of a defect is reported by a signal light installed in the pick-up. The possibilities of the acoustic impedance method of inspection, and the tuning procedures for instruments, have already been discussed in the literature by Yu. V. Lange (Zavodskaya Laboratoriya, XXVI, 7842(1960)). Laboratory and production tests carried out with the IAD-2 defectoscope have shown its considerable advantages over the IAD-1. For example, inspection of honeycomb sandwich panels having a thin (0.25 mm) duraluminum skin and large honeycomb (side=6mm) cells, when performed with the IAD-1, defectoscope, is possible only when a special and inconvenient pick-up is applied. With the IAD-2, the same task can be performed with a standard pick-up. Orig. art. has: 4 figures.

ASSOCIATION: none

SUBMITTED: 00

DATE ACQ: 20Feb64

ENCL: 03

SUB CODE: MM, ZZ

NO REF SOV: 002

OTHER: 000

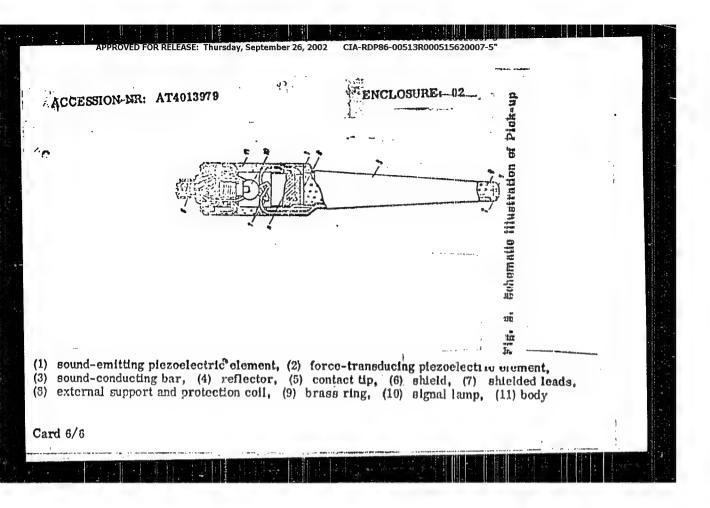
Card 4/6

ACCESSION NR: AT4013979

Fig. 1. Block Diagram of the Acoustic Impedance Defectoscope

(1) sound generator, (2) piezoelectric element (sound emitter), (3) sound-conducting bar, (4) piezoelectric element (dynamometer), (5) amplifier, (6) contact tip, (7) electric dial gage, (8) relay, (9) signal lamp

Card 5/6



APPROVED FOR RELEASE: Thursday, September 26, 2002— CIA-RDP86-00513R000515620007-5

ACC NR

AP7002986

(N) SOURCE CODE: UR/0413/66/000/024/0083/0083

INVENTOR: Savorovskiy, N. S.; Bordyugov, G. T.; Gol'den, A. D.

ORG: None

TITLE: A ferroprobe flaw detector. Class 42, No. 189613 [announced by the All-Union Scientific Research Institute for Development of Mondestructive Methods and Means for Quality Control of Materials (Vsesoyuznyy nauchno-issledovatel'skiy institut po razrabotke nerazrushayushchikh metodov i sredstv kontrolya kachestva materialov)]

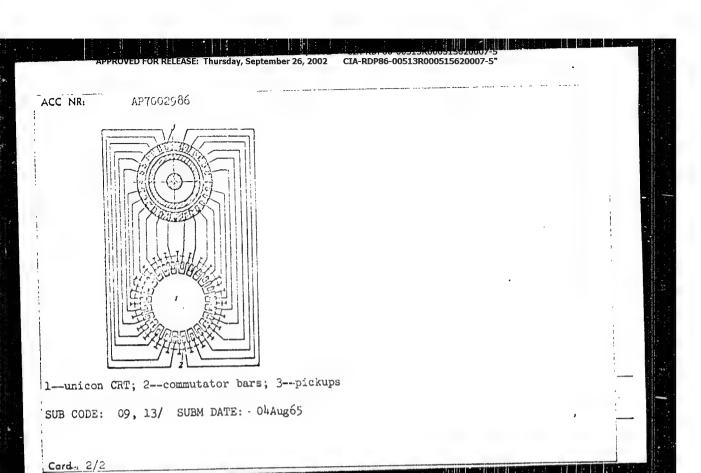
SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 24, 1966, 83

TOPIC TAGS: quality control, flaw detection, cathode ray tube, electronic equipment

ABSTRACT: This Author's Certificate introduces a ferroprobe flaw detector which contains ferroprobe pickups, an indicator and a commutator. The operational reliability of the flaw detector is improved by making the commutator in the form of a CRT of the unicon type with commutator bars on the screen. Each of these bars is connected to one of the pickups.

Card 1/2

UDC: 620.179.143



APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5"

CHELNOKOV, N.I.; KRAVTSOV, I.Ye.; GOL'DEN, D.V.; CHERNYSHEV, A.V.

Solution of some problems using electromechanical differential analyzers. Trudy MEI no.41:187-200 162. (MIRA 16:7)

(Electronic differential analyzers)
(Counting devices) (Automatic control)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5

L 0.802-67

ACC NR: AP6030613

SOURCE CODE: UR/0413/66/000/016/6104/0104

INVENTOR: Gol'den, D. V.

ORG: none

TITLE: Dynamic test rig for spatial orientation of the apparatus during static and dynamic testings. Class 42, No. 185097

SOURCE: Izobreteniya promyshlennyye obraztsy, tovarnyye znaki, no. 16, 1966,

104

TOPIC TAGS: test facility, test stand, static test, dynamic test

ABSTRACT: This Author Certificate was issued for a dynamic testing (see Fig. 1) used for spatial orientation of various apparatus during static and dynamic testing, It contains a loading platform which, in order to permit assigned three-dimensional displacements of the tested object by small forces, is made as a pontour, of spherical or cylindrical form whose external surface is in contact with a liquid. Two mechanisms are located inside the pontoon; 1) a centering mechanism consisting of two guides intersecting at a 90° angle, braced rigidly against the pontoon frame and along which two loads with autonomous drives intended for setting the

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5

L 91802-67

ACC NR: AP6030613

platform horizontally move in accordance with signals from a vertical gyroscope mounted on the pontoon; 2) a deviation mechanism consisting of a transverse beam driven along a circular support in accordance with a given program by means of an autonomous drive. A load with autonomous drive whose position with respect to the axis of rotation is given by a programmed device is also mounted on the beam.
[Translation]

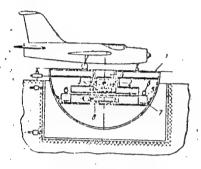


Fig. 1. Sketch of the rig.

1—Platform; 2—guides;
3—loads with autonomous
drives; 4—vertical gyro;
5—transverse beam;
6—electric drive; 7—circular
support; 8--load with autonomous drive.

SUB CODE: 14/ SUBM DATE: 02Apr65/

Card 2/2 the

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5" $\frac{1}{2} = \frac{1}{2} \frac{(1/2)^2 + (1/2$ 5/0286/64/030/319/0024/0024 Your as the Strain A. M.; Valuata, Yu. M.; Vinogradov, G. M.; Kondratenko, A. N.; Your P., A...; Goldon, J. V.; Avasova, S. I. Tille: Eethod of controlling slave systems. Class 21, No. 165491 SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 19, 1964, 24 TOPIC TAUS:) automatic control, electric equipment Translation! mothed of controlling slave systems. Distinguishing features In order to control the slave systems without turning the transducer, the signal windings of the transducer are magnetised with DC. ASSOCIATION: Gooddarstvonnyy komitet po aviateionnoy tekhnike (State Goomittee for Aircraft Technology) SURMITTED: ObJun63 ENCL: 00 SUB CODE: IE, ES NO REF 50V: 000 OTHER: 000 JIRS Cord 1/1 /20

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5

BRIK, S.D.; PARTSEVSKIY, A.B.; GOL'DEN, Ya.A., glav. red.

[Ferrous metallurgy research institutes in capitalist countries] Nauchno-issledovatel skie uchtezhdeniia chernoi metallurgii ka-pitalisticheskikh stran. Moskva, TSentr. in-t informatsii cher-(MIRA 16:3) noi metallurgii, 1962. 55 p. (Metallurgical research) (Iron-Metallurgy)

(Steel--Metallurgy)

APPROVED FOR RELEASE: Thursday, September 26, 2002

CIA-RDP86-00513R000515620007-5*

LOCK/ITTEL A.G. - GOL*DEBRANG In C. - Common and Appendix on C. Appendi

RPPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5"

GOL' DENBERG, A.; PAVLOV, Ye.

Savings realized in the repairing of scales. Mak, elev.prom. 20 no.9:28 S '54. (MLRA 7:12)

1. Kiyevskaya normativno-issledovatel skaya stantsiya Zagot-zerno.

(Scales (Weighing instruments) -- Repairing)

APPROVED FOR RELEASE: Thursday, September 26, 2002 CIA-RDP86-00513R000515620007-5

DANDERS, Ya.; YATSEVICHUS, I. [Jacevicius, I.]; GOL'DENEFFG, A.; KHARIN, B., inzh. (Leningrad); MOVA, N., inzh.; VINNINOV, F. (Gomel'); MANYKIN. I. (Gomel'); BENDELSKIY, A., starshiy inzh. (pos. Igra, Udmurtskoy ASSR); CHERTETSOV, V.; OSIPOV, I.; SIROTININ, M.I.

Exchange of news and experience. Izobr.i rats. no.4:25-26 Ap 162. (MIMA 15:4)

1. Sekretar' Respublikanskogo soveta Vsesoyuznego obshchestva izobretateley i ratsionalizatorv, g. Riga (for Banders).
2. Glavnyy inzh. mezhdugorodnoy telefonnoy stantsii, g. Vil'nyua (for Yatsevichus). 3. Predsedatel' oblastnogo soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov g. Ufa (for Gol'denberg). 4. Krayevoy sovet Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov, g. Krasnodar (for Mava).
5. Igrinskiy lespromkhoz kombinata "Udmurtles", (for Benderskiy).
6. Predsedatel' Krasnoyarskogo krayevogo soveta Vsesoyuznogo obshchestva izobretateley i ratsionalizatorov (for Sirotinin).

(Technological innovations)